

**APPENDIX E**  
**MYERS DAM DATA**

## Appendix E

### MEYERS DAM SEDIMENT SAMPLE ANALYTICAL RESULTS SUMMARY LOWER PEND OREILLE RIVER MINES AND MILLS PRELIMINARY ASSESSMENTS AND SITE INSPECTIONS PEND OREILLE COUNTY, WASHINGTON

EPA Sample ID	01374222
CLP Inorganic ID	MJ0KK8
CLP Organic ID	J0KK8
E&E Sample ID	01090123
Station Location	MDSB01SD
<b>TAL Metals (mg/kg)</b>	
Aluminum	<b>7980</b>
Barium	<b>114</b>
Calcium	<b>11900 JK</b>
Chromium	<b>11.0</b>
Copper	<b>10.2</b>
Iron	<b>13500</b>
Lead	<b>12.9</b>
Magnesium	<b>6010</b>
Manganese	<b>252</b>
Zinc	<b>52.5</b>
<b>Total Organic Carbon (mg/kg)</b>	
TOC	<b>17100</b>

Note: Bold type indicates the sample concentration is above the detection limit.

#### Key:

CLP	= Contract Laboratory Program.
E&E	= Ecology and Environment, Inc.
EPA	= United States Environmental Protection Agency.
ID	= Identification.
J	= The analyte was positively identified. The associated numerical value is an estimate.
K	= Unknow bias.
MD	= Meyers Dam.
mg/kg	= milligrams per kilogram.
SB	= sand bar.
SD	= sediment.
TAL	= Target Analyte List.
TOC	= Total Organic Carbon.